

Fig.1

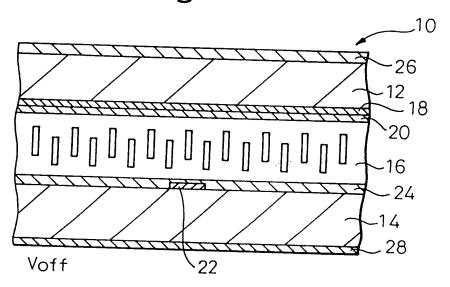
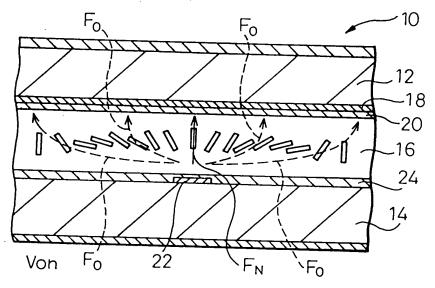
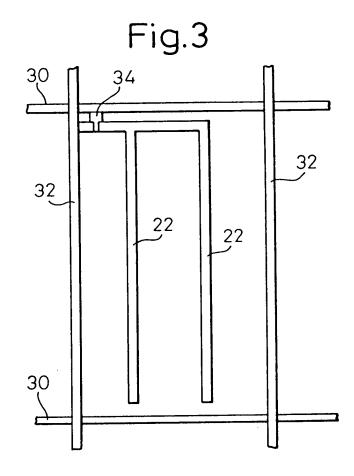
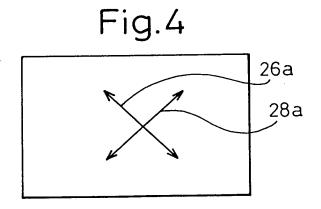


Fig.2

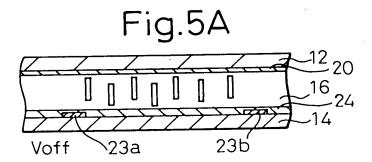


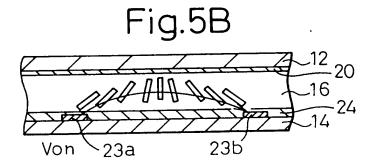












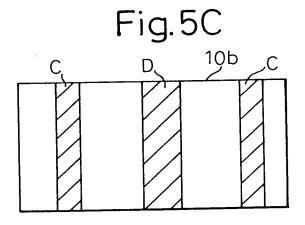




Fig.6

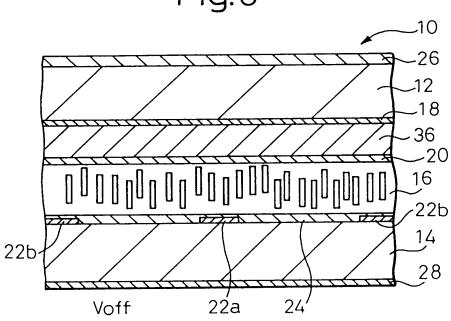
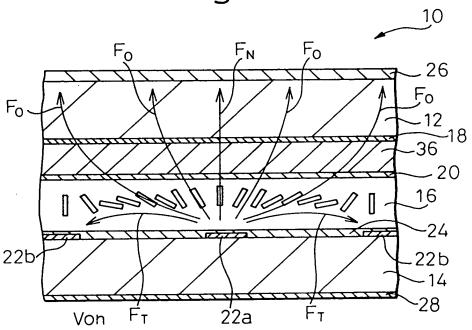
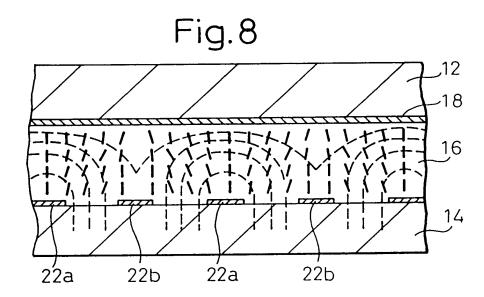
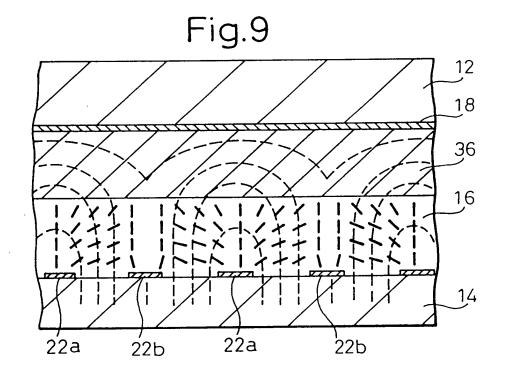


Fig.7













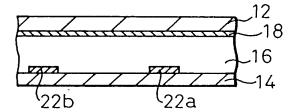


Fig.10B

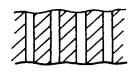


Fig.11A

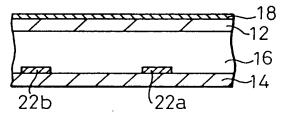


Fig.11B

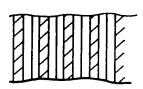


Fig.12A

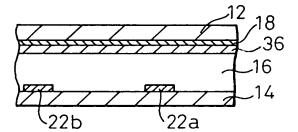
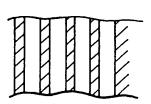


Fig.12B



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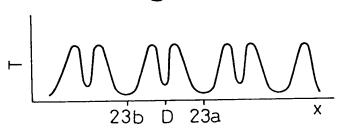


Fig.14

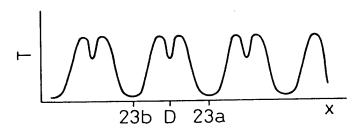


Fig.15

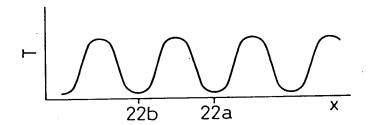
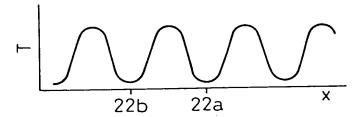


Fig.16



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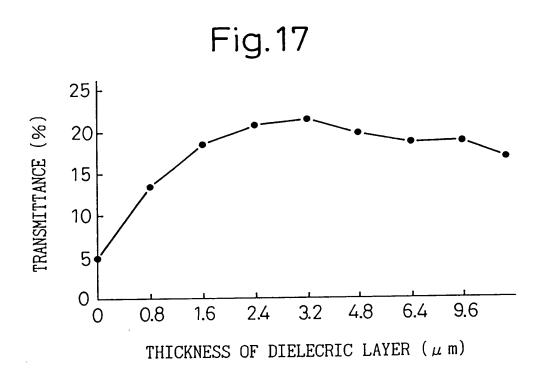




Fig.18

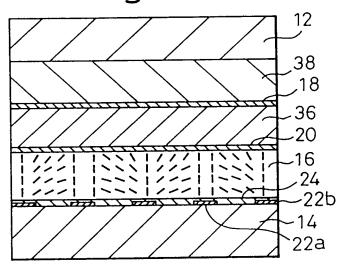
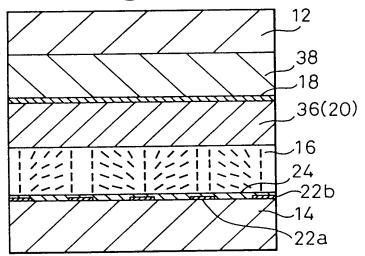
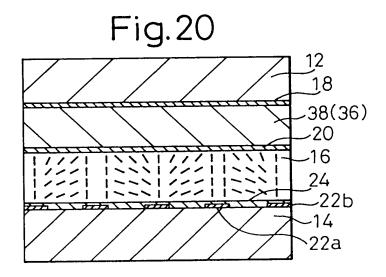
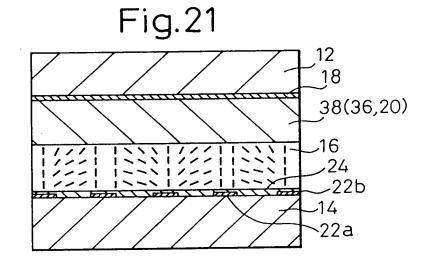


Fig.19

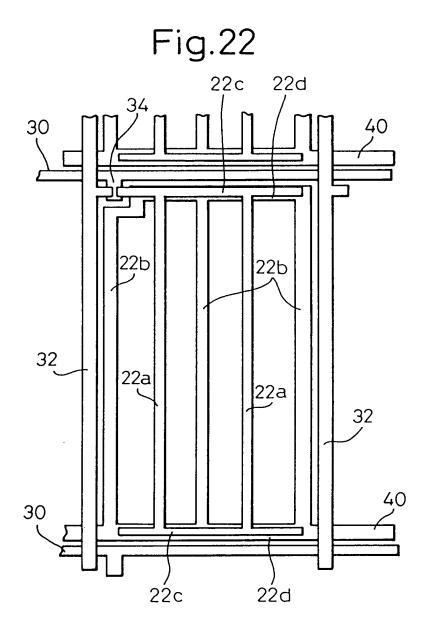






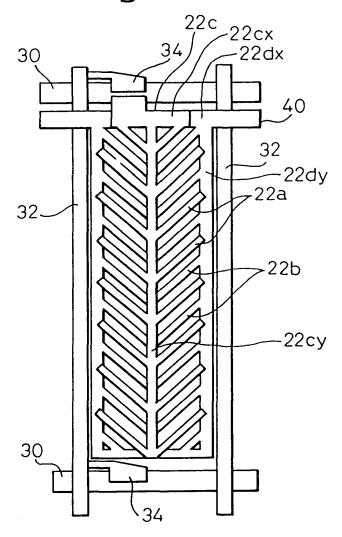




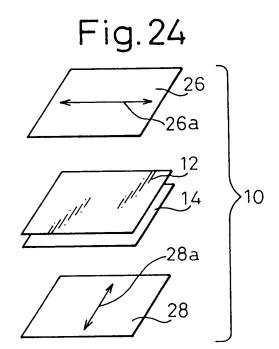


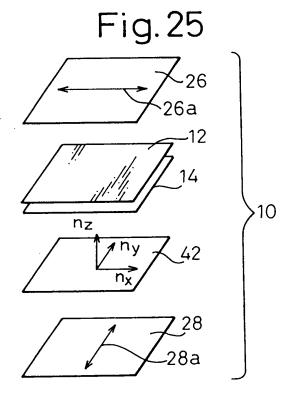
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Fig.23

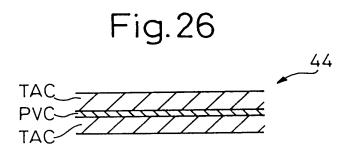


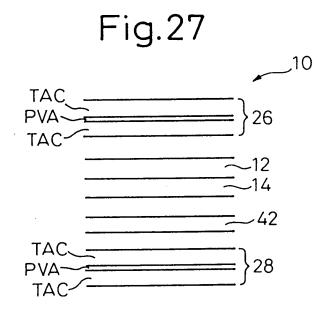




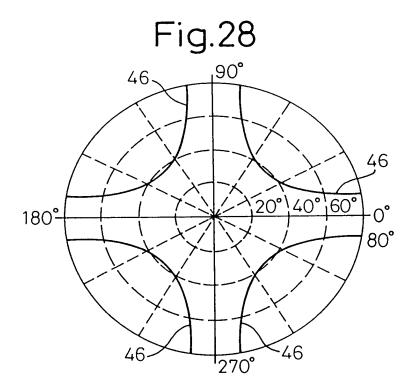


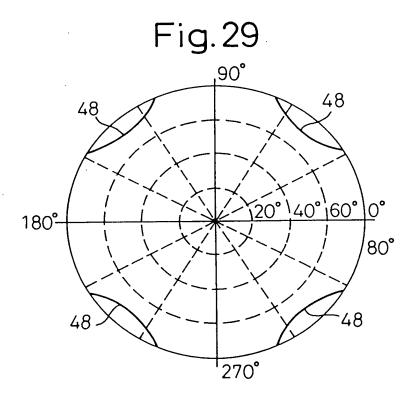






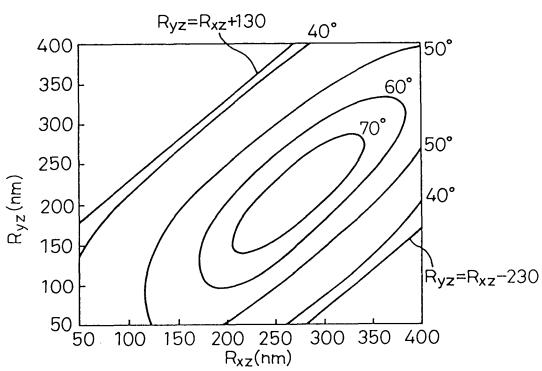












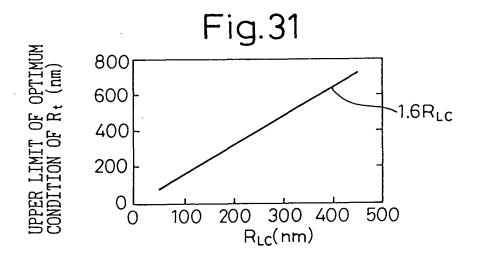




Fig.32

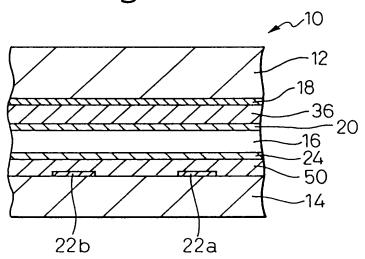


Fig.33

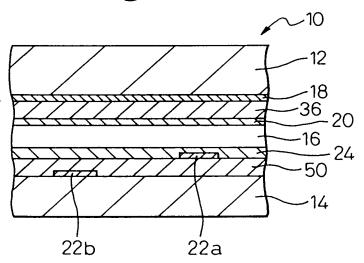




Fig.34

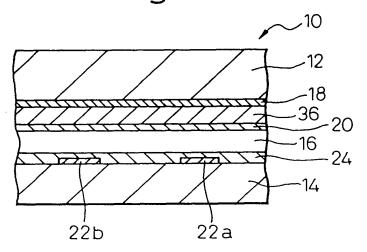
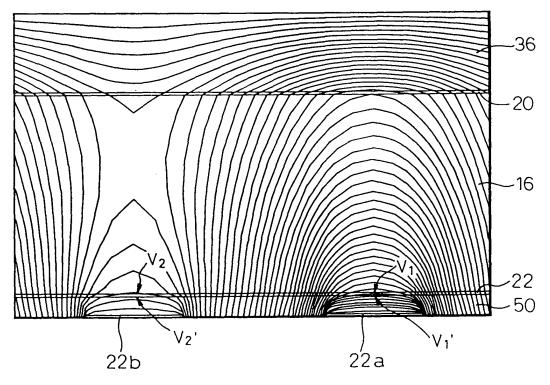
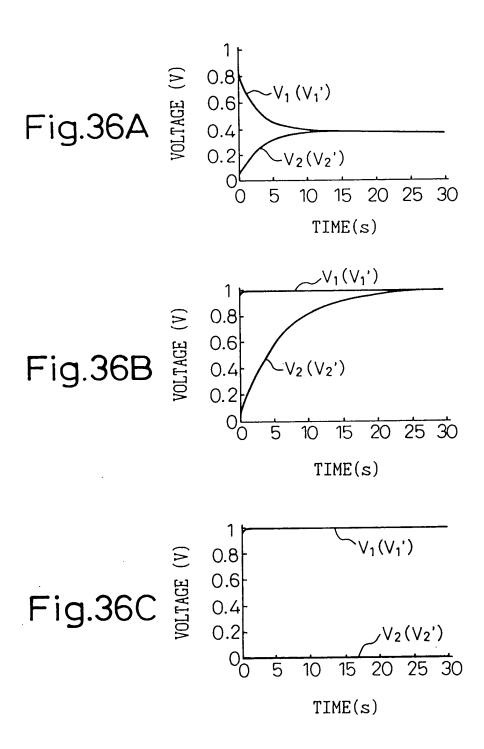


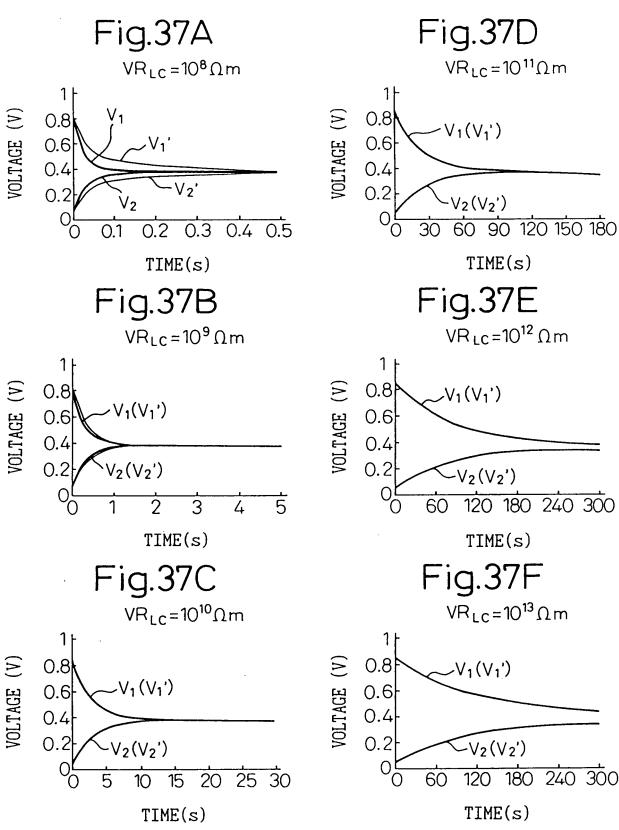
Fig.35



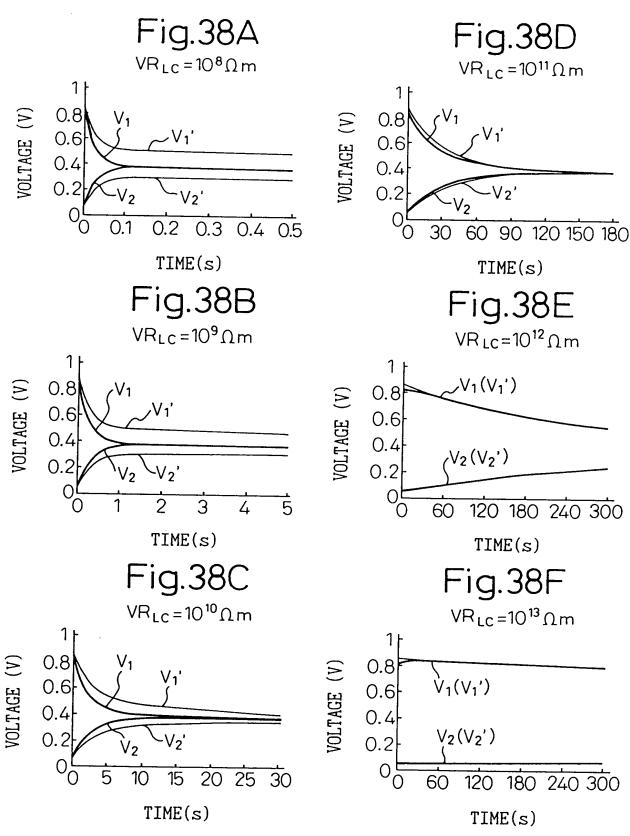




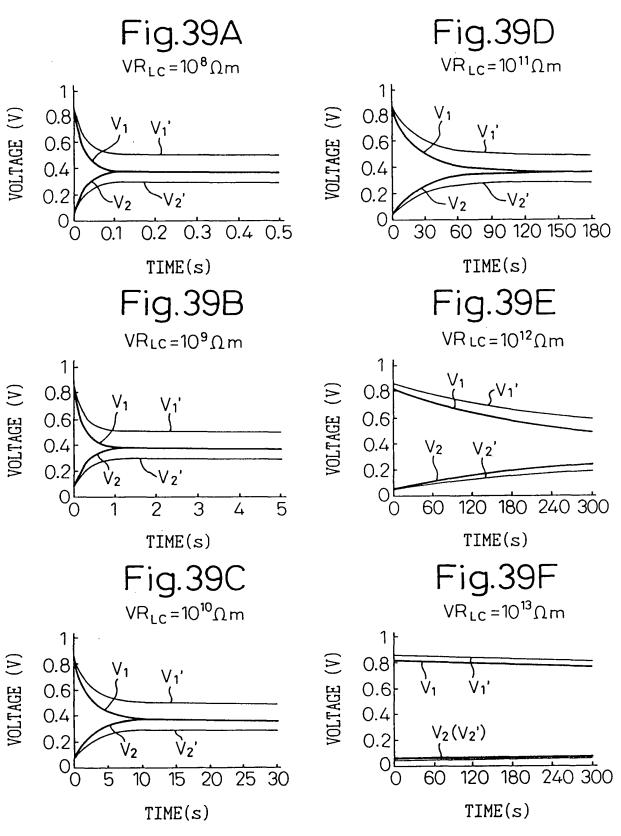




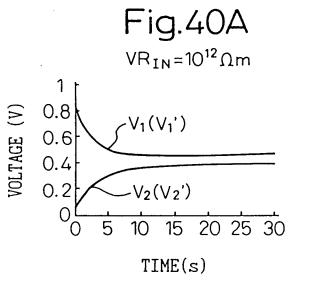


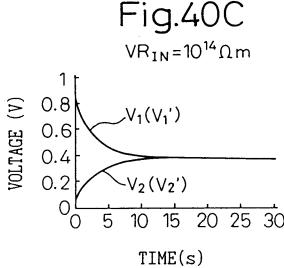


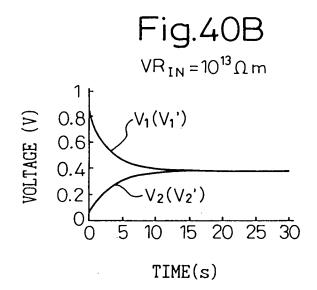


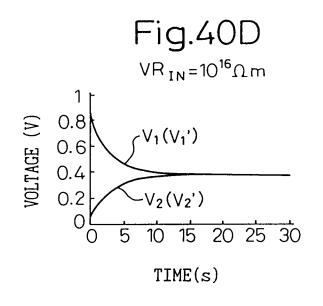




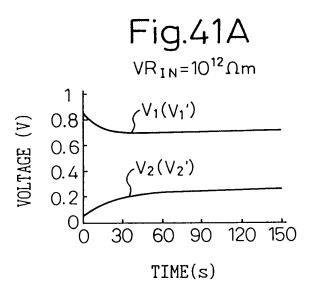


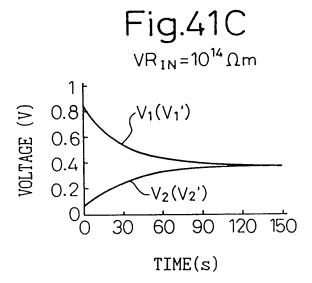


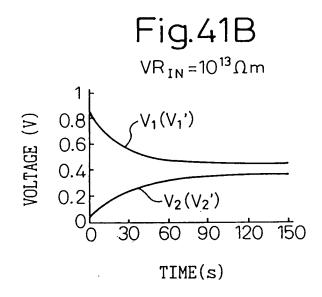


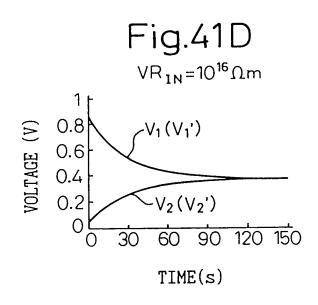




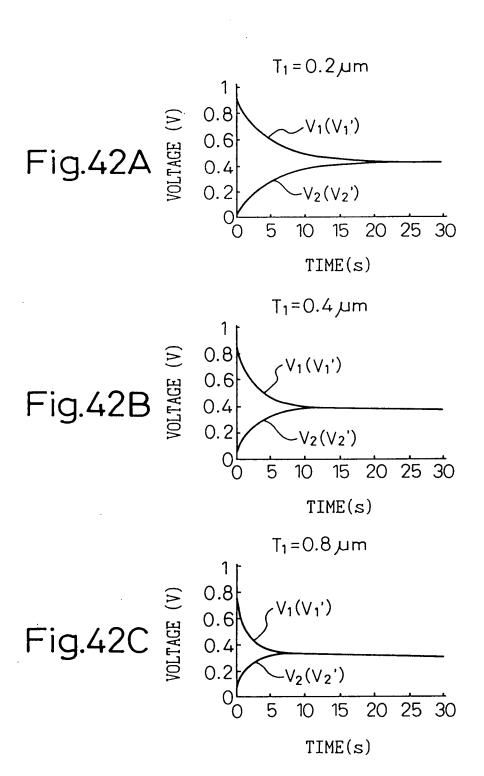




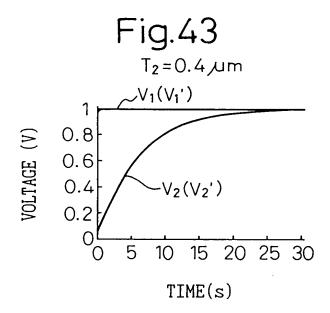


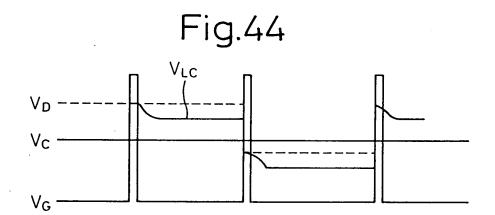




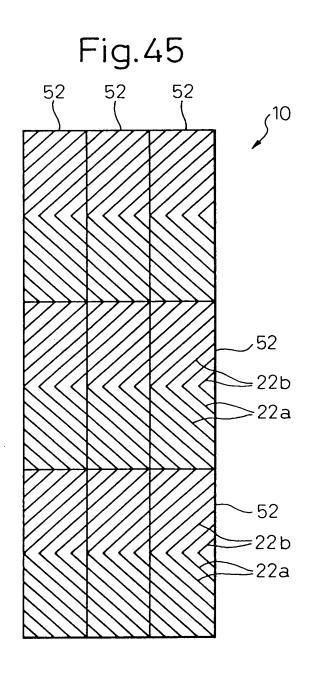




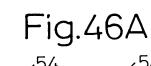












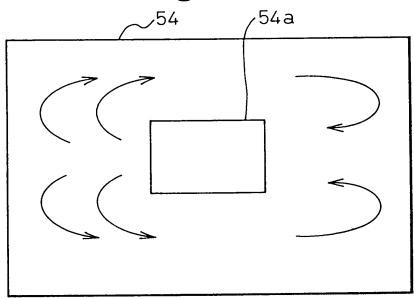
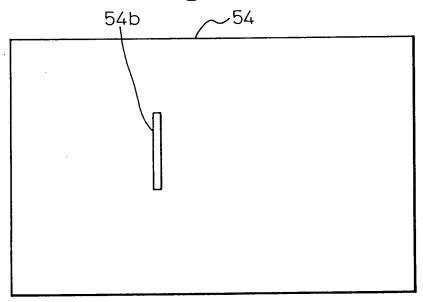
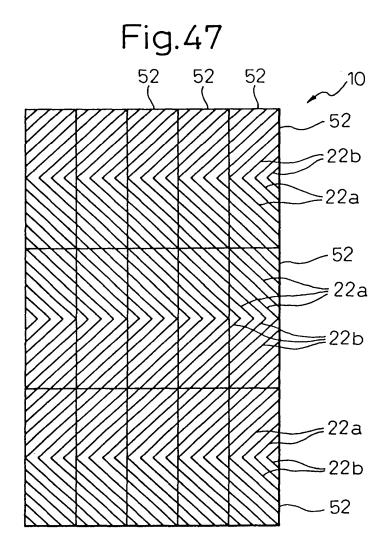


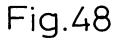
Fig.46B

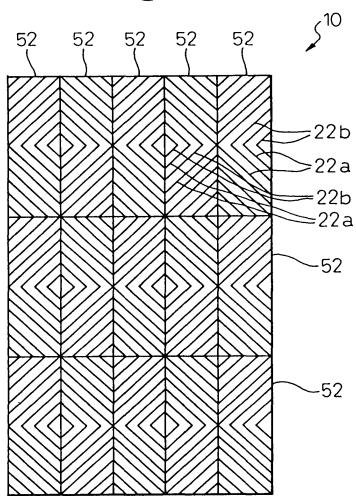






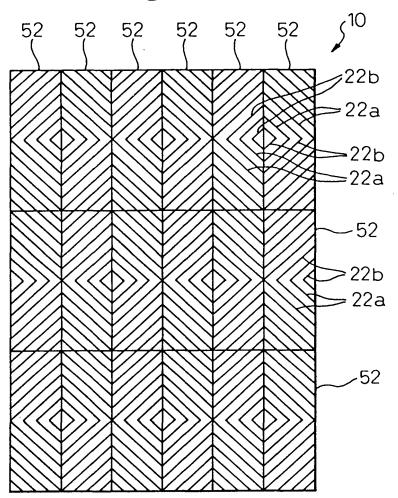




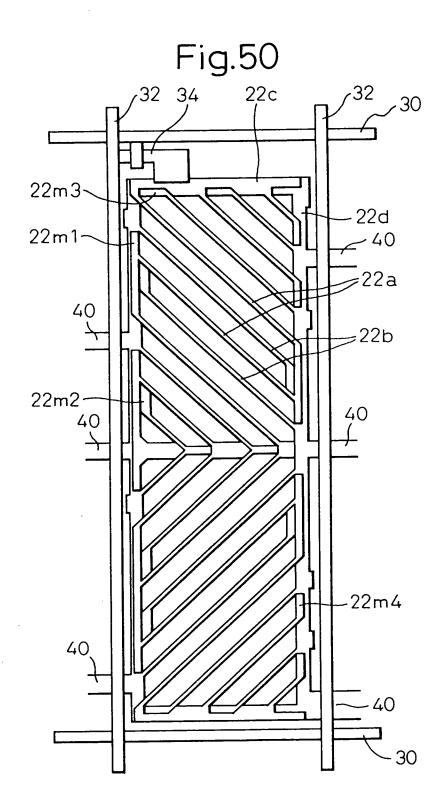


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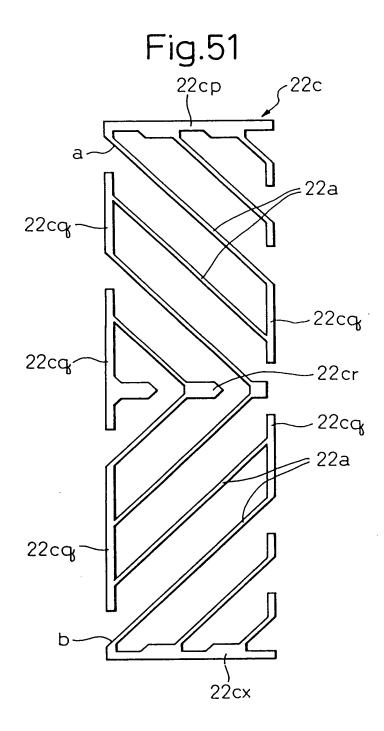
Fig.49



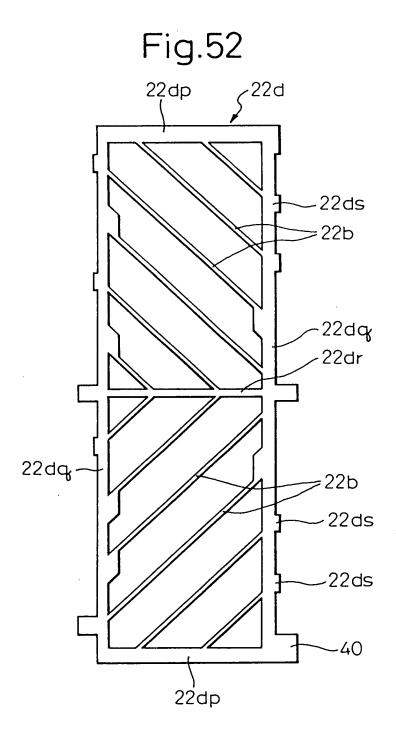




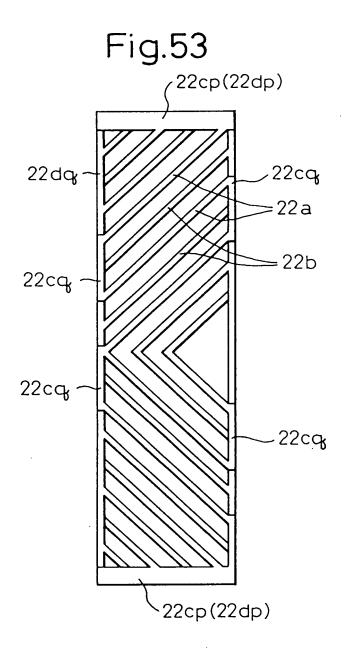














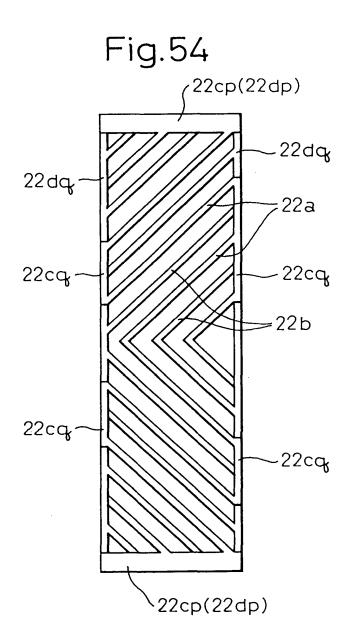


Fig.55A

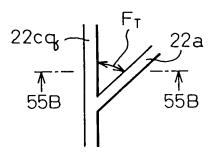


Fig.55B

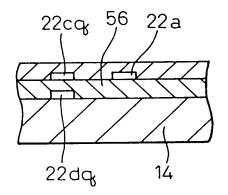


Fig.56A

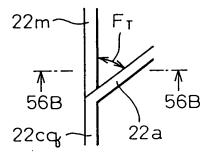
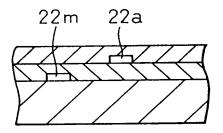
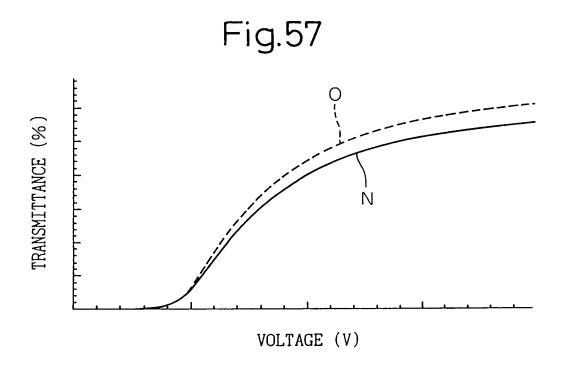
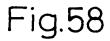


Fig.56B





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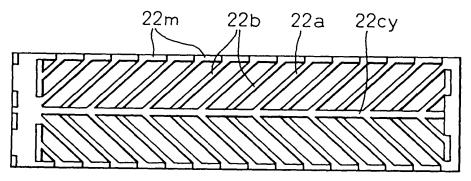
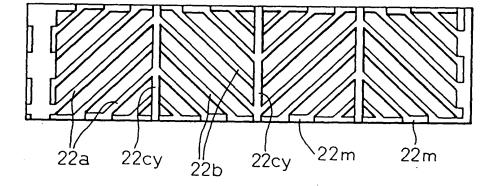
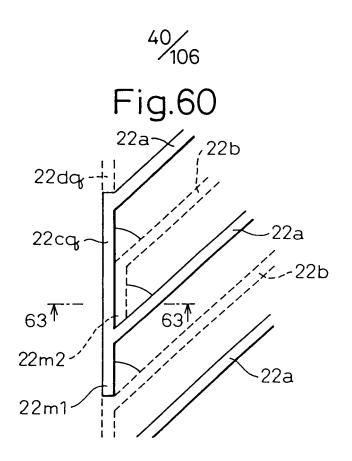
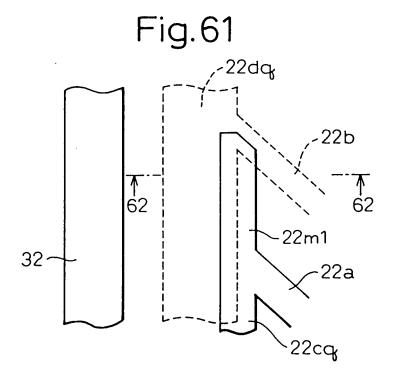


Fig.59









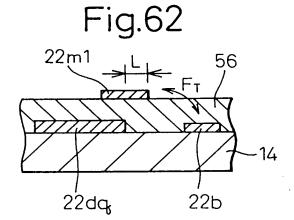
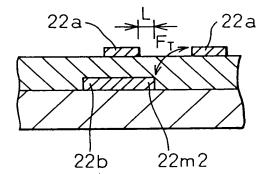
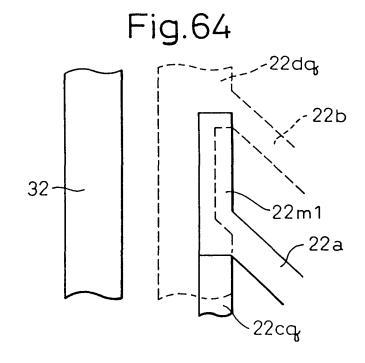
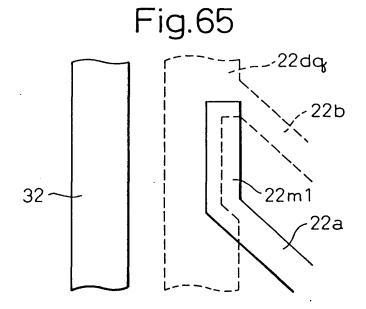


Fig.63



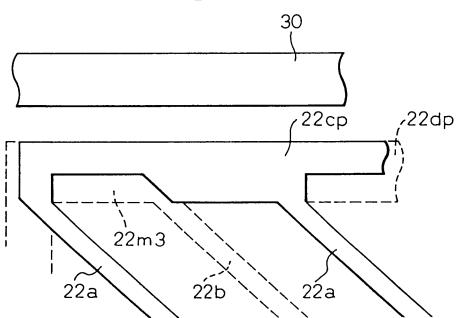


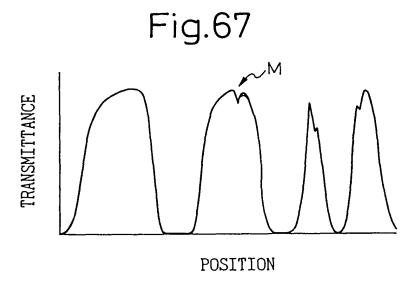


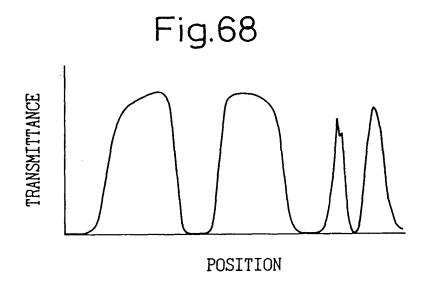




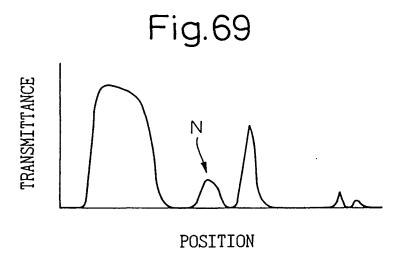


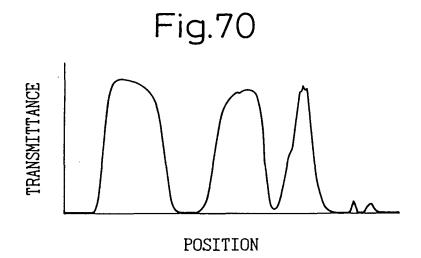












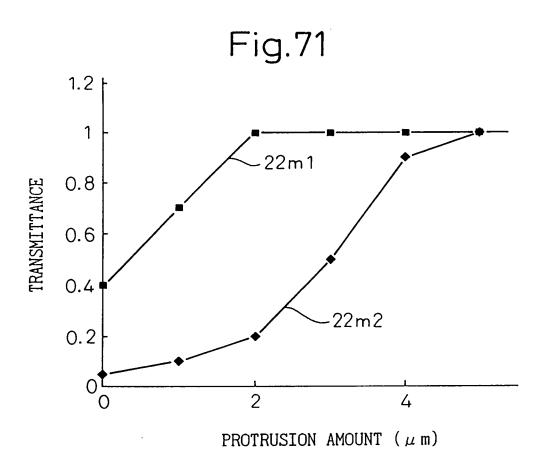


Fig.72

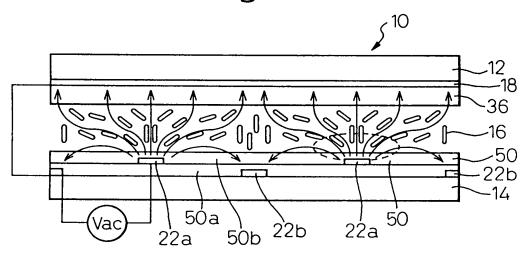


Fig.73

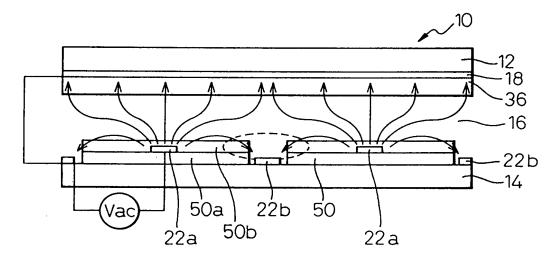
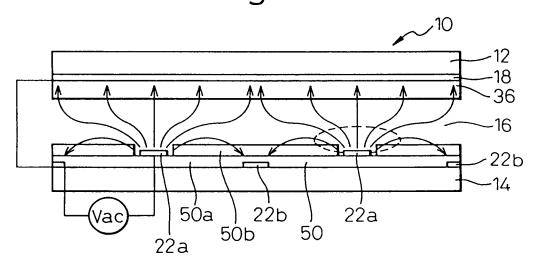
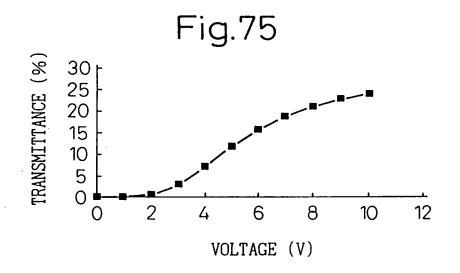
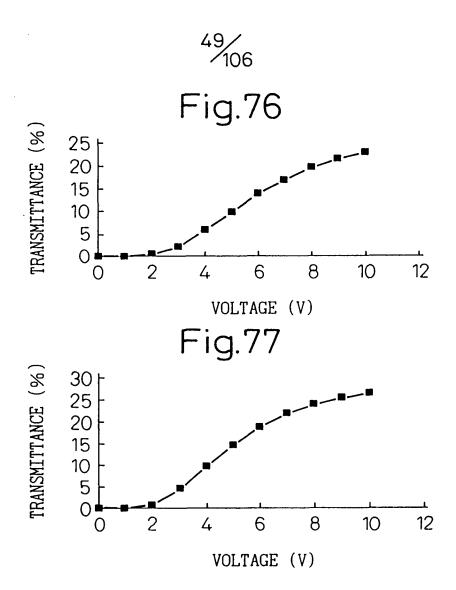


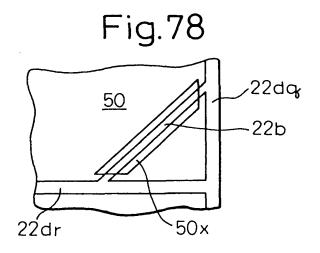


Fig.74

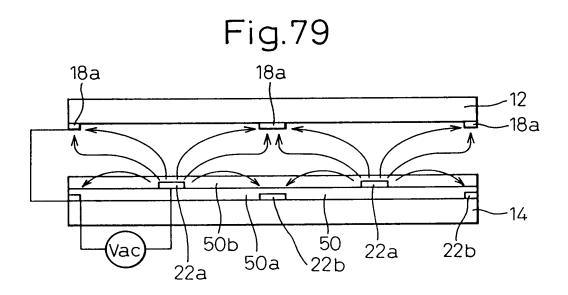


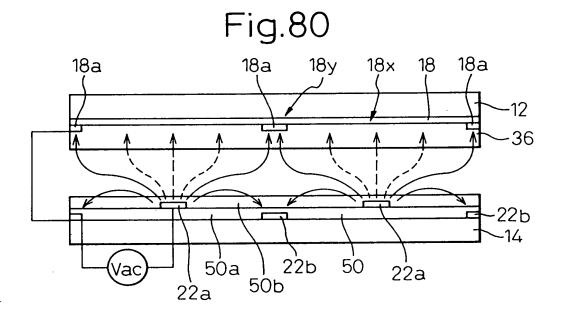




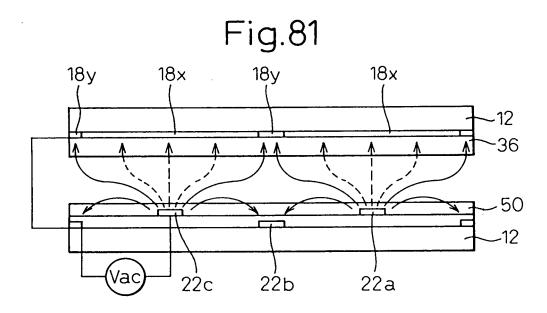


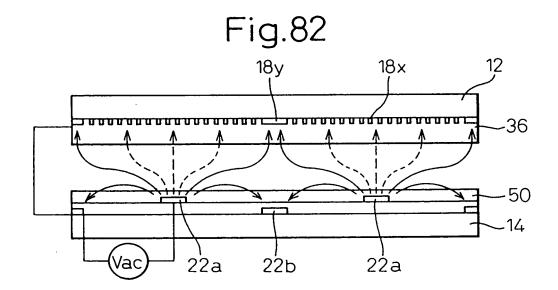












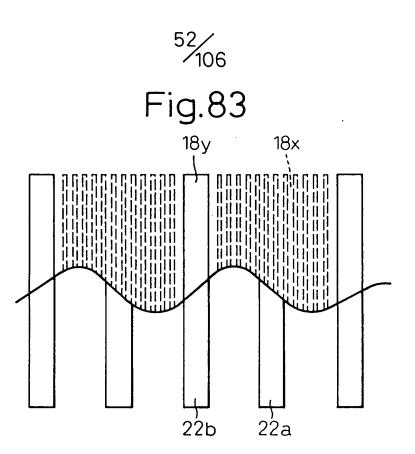
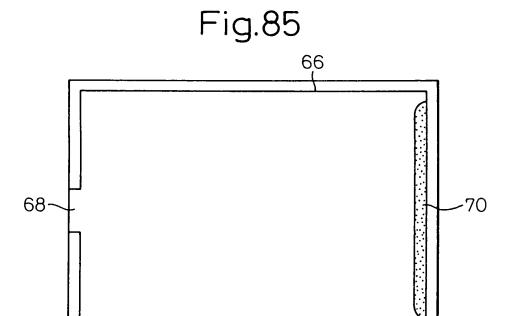
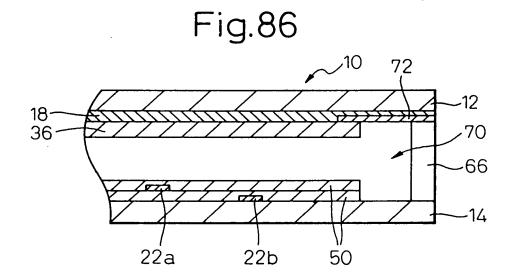


Fig.84

18y
18x
18y
22b
22a
22b

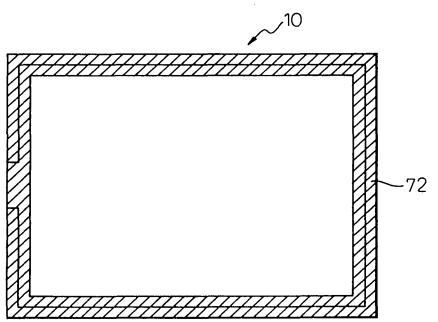


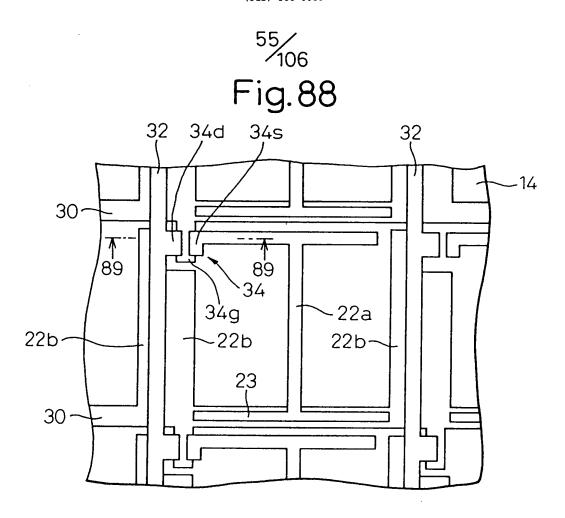


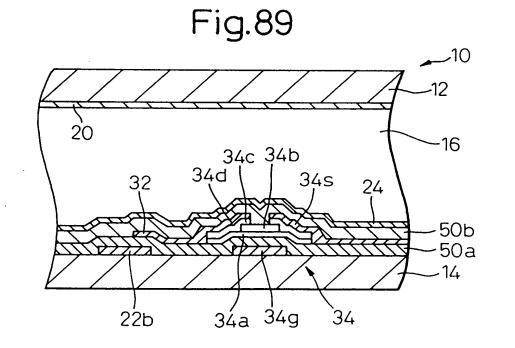














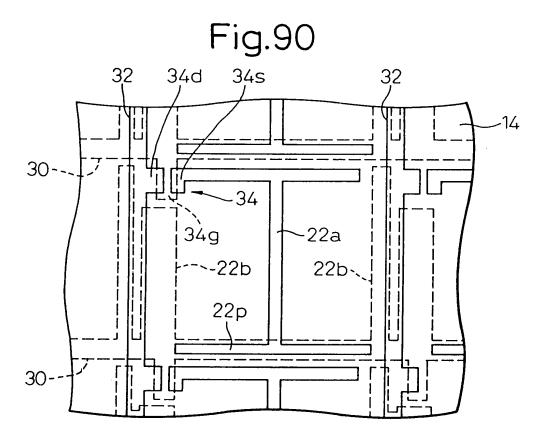
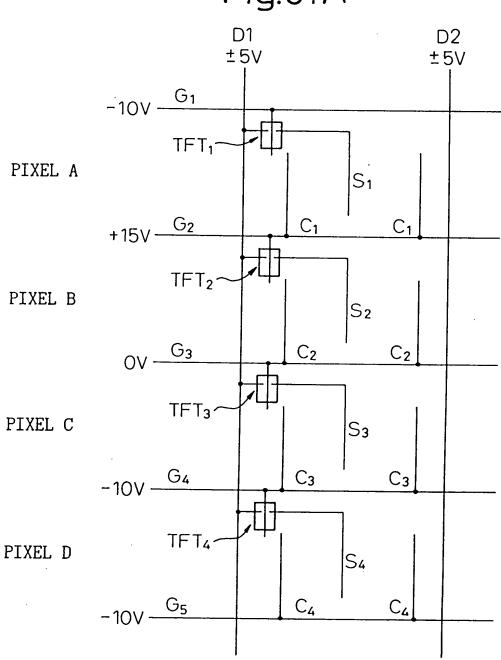
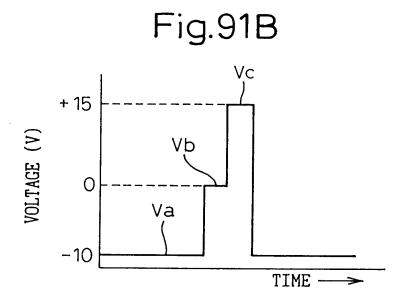


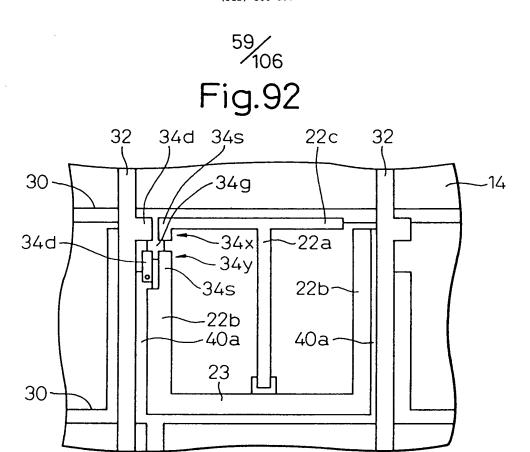


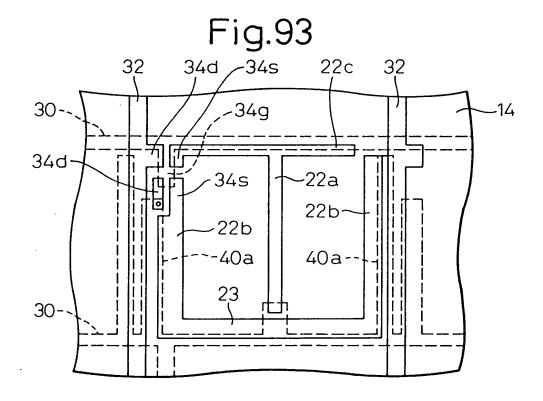
Fig.91A



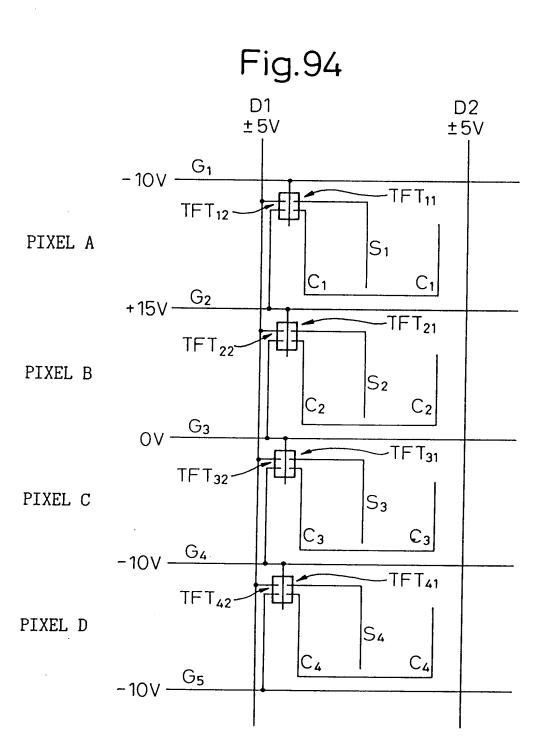














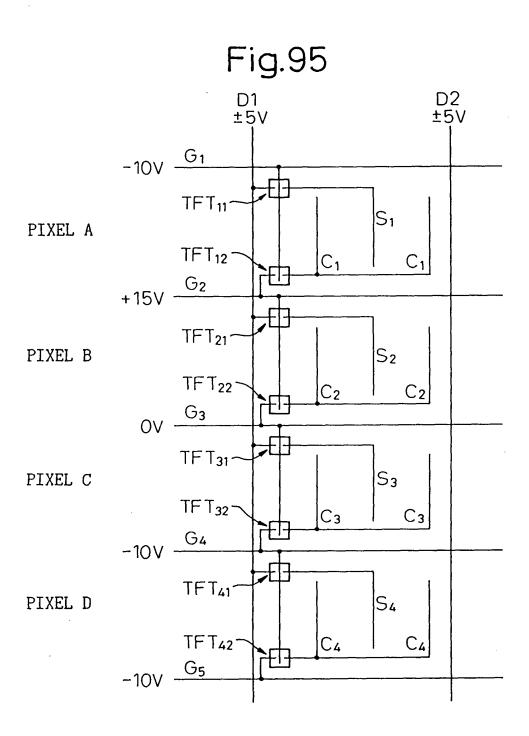


Fig.96

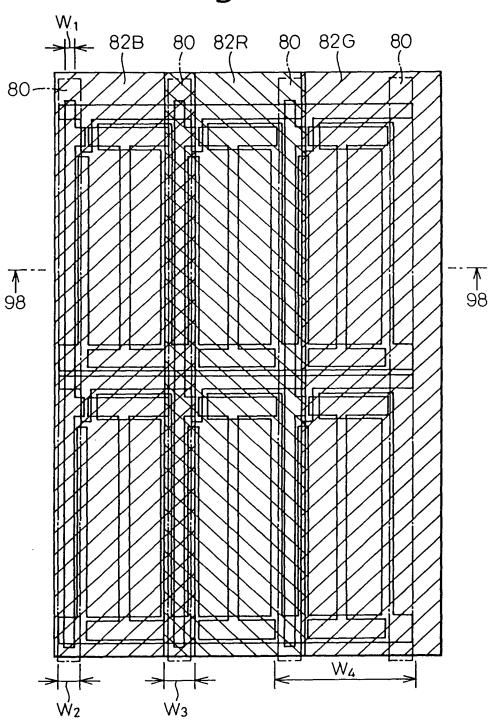




Fig.97

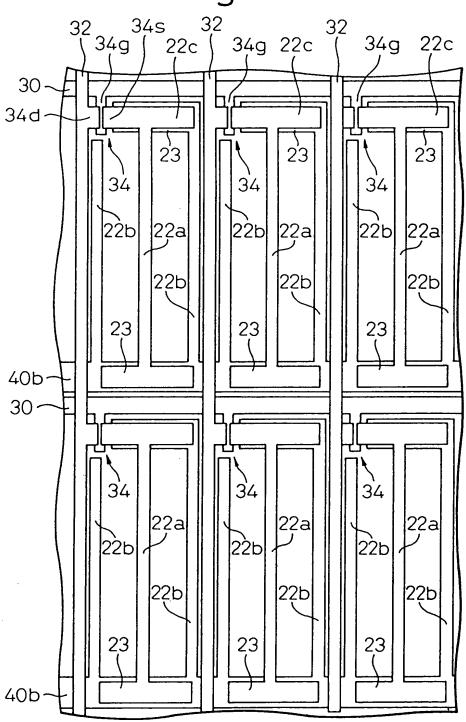
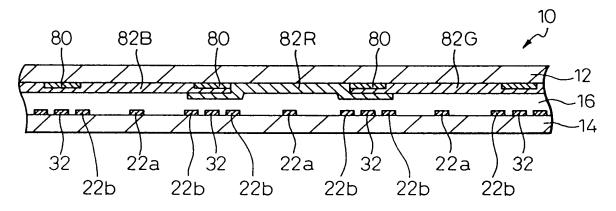




Fig.98



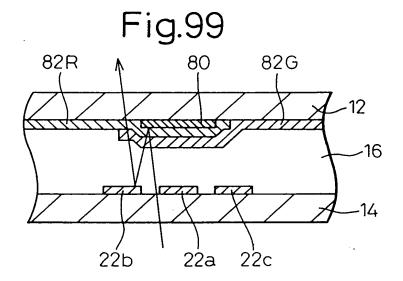


Fig.100

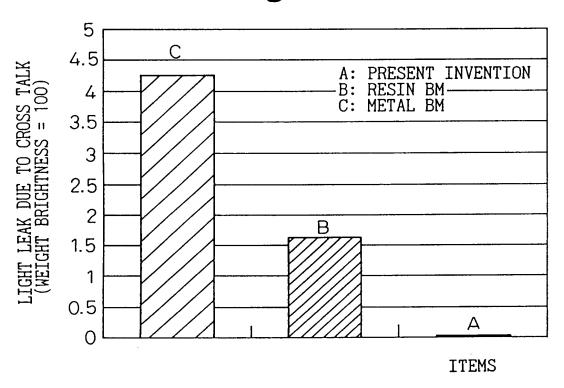
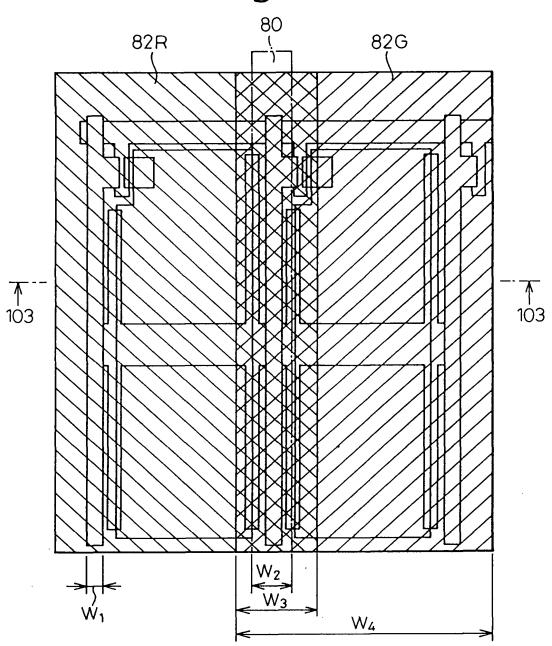
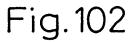
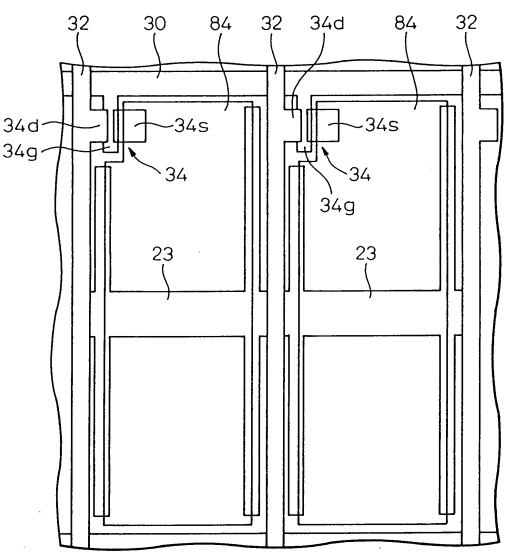


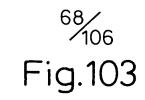


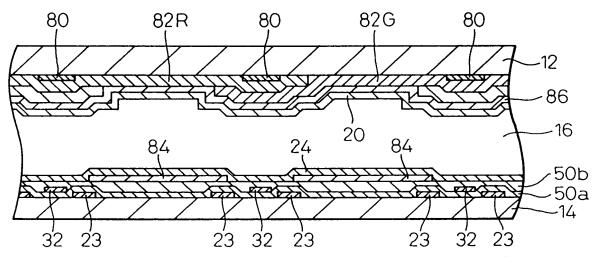
Fig.101











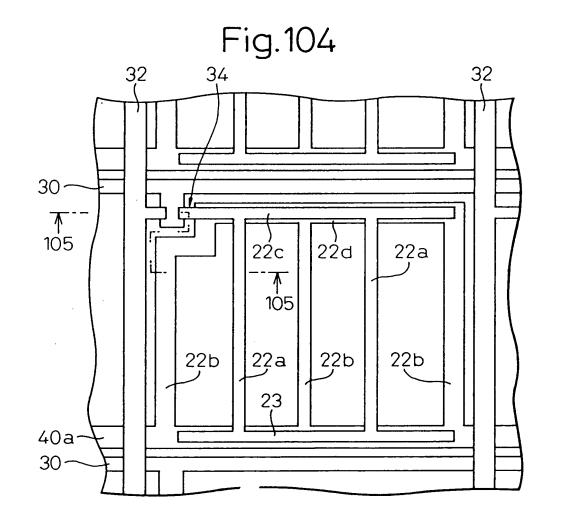




Fig.105

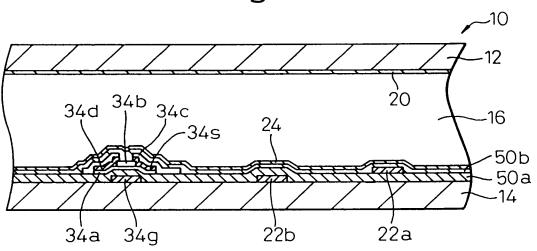


Fig.106

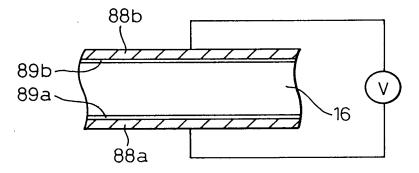




Fig.107

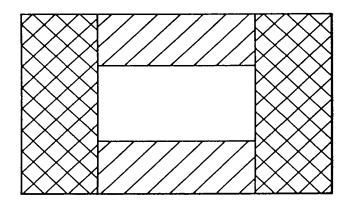
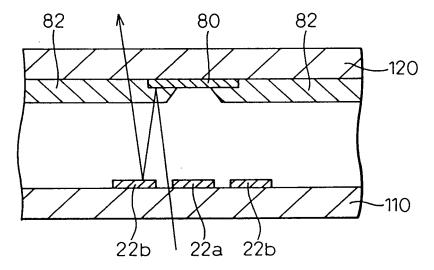


Fig.108



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Fig.109

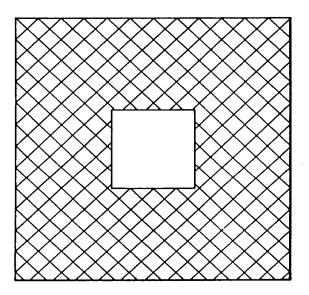


Fig.110

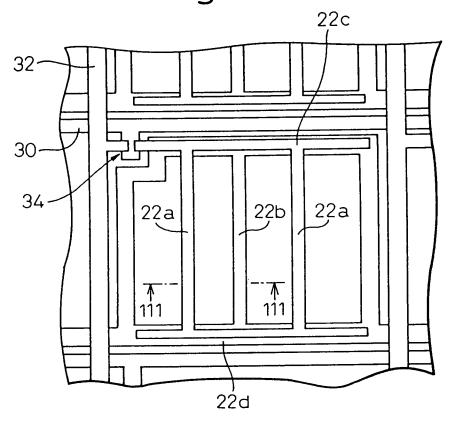
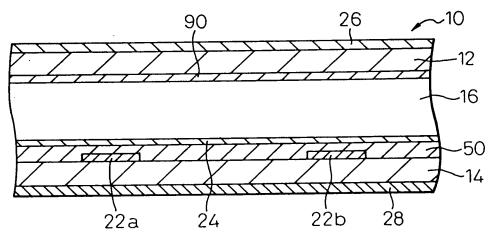
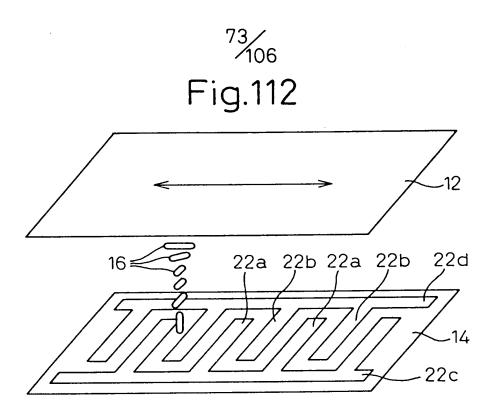
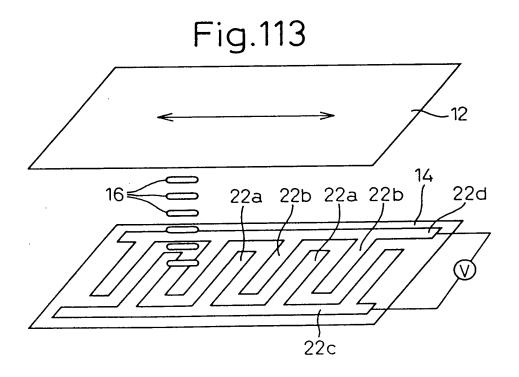
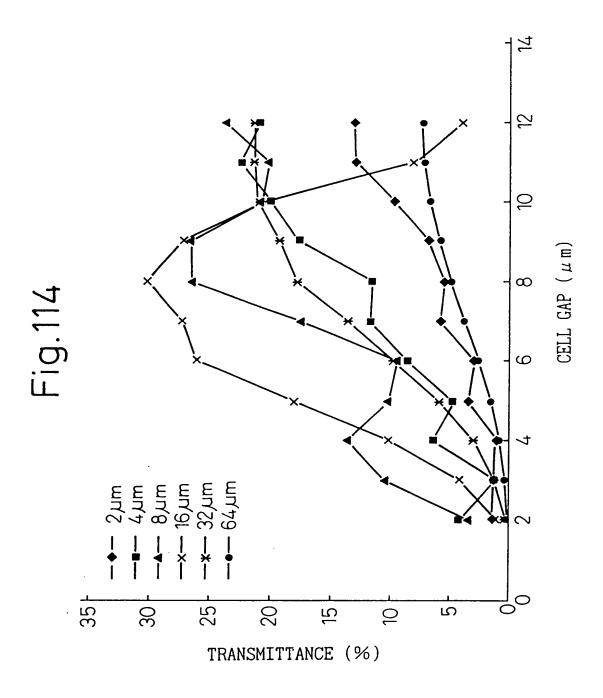


Fig.111









⁷⁵/₁₀₆ Fig.115A

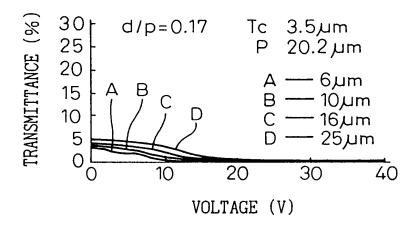


Fig.115B

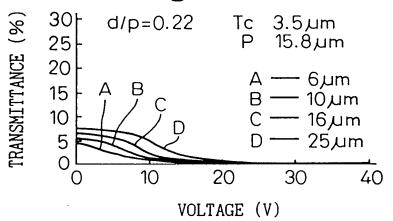
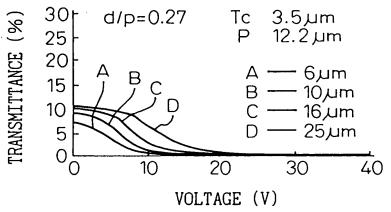


Fig.115C



⁷⁶/₁₀₆ Fig.116A

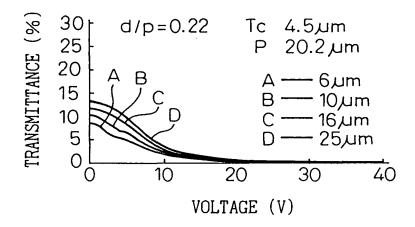


Fig.116B

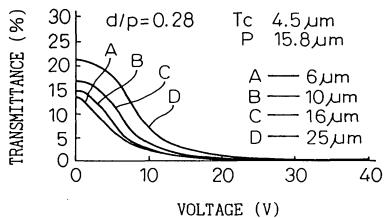
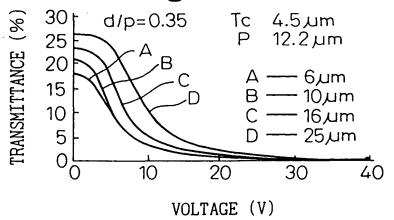


Fig.116C



77/₁₀₆ Fig.117Α

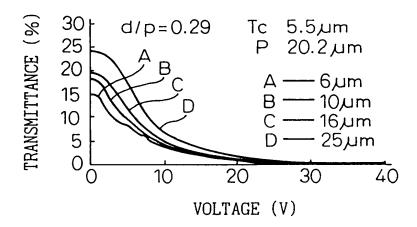


Fig.117B

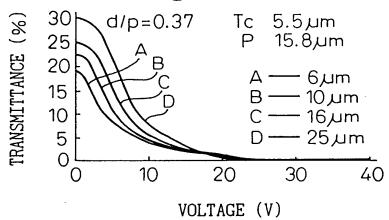


Fig.117C

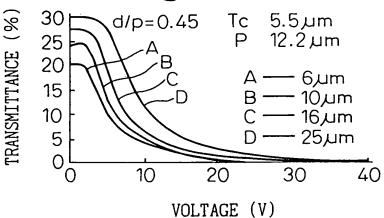
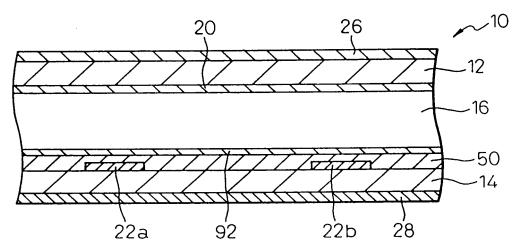
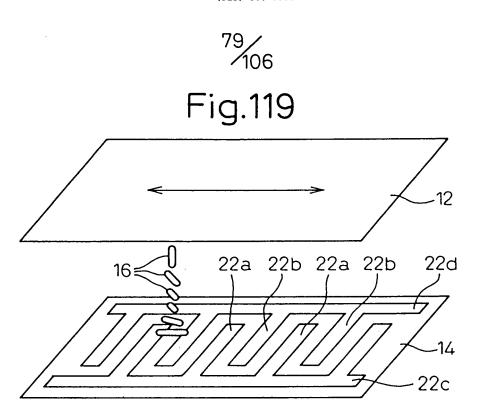
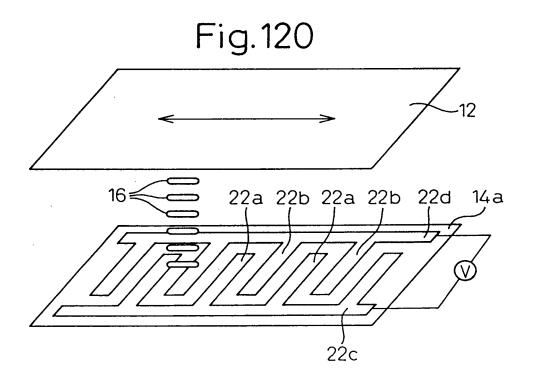
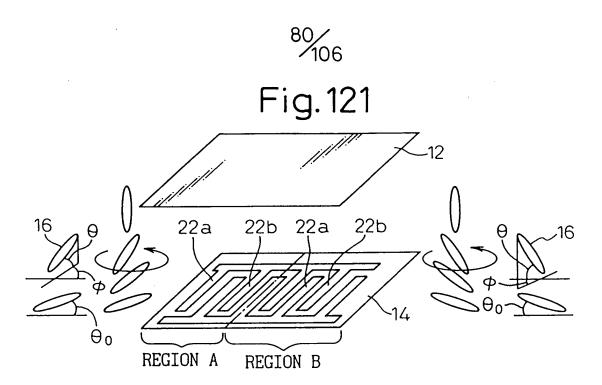


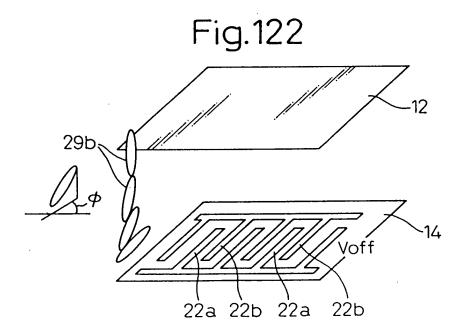
Fig.118











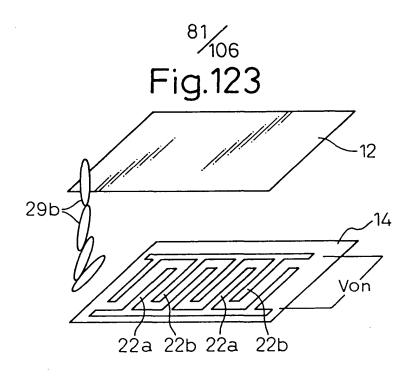


Fig. 124 22b 22a 22b 22a 94 52 不 126 126 _E1 E3 E2 96-34--34-30



Fig.125

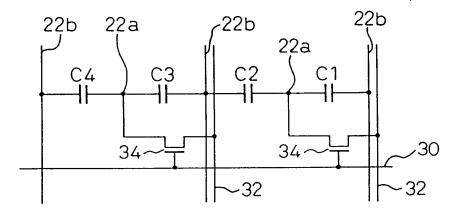
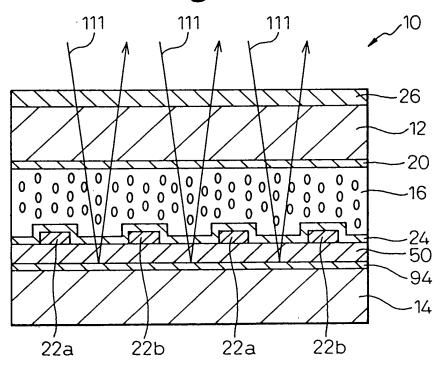
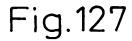


Fig.126





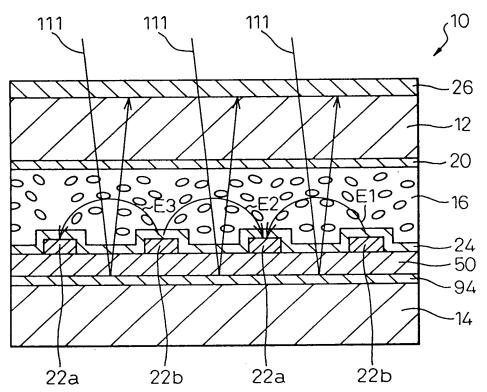




Fig.128

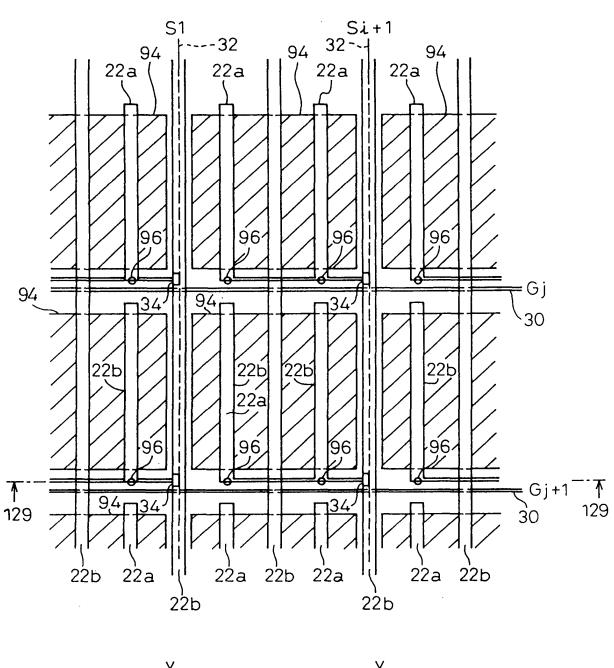




Fig. 129

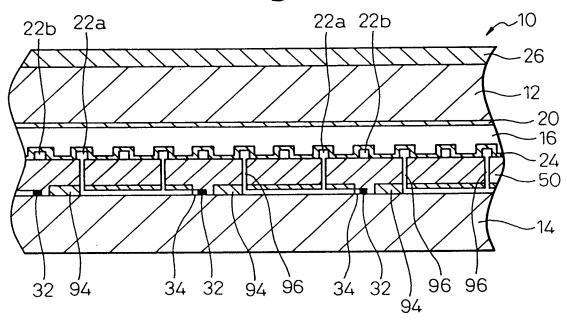
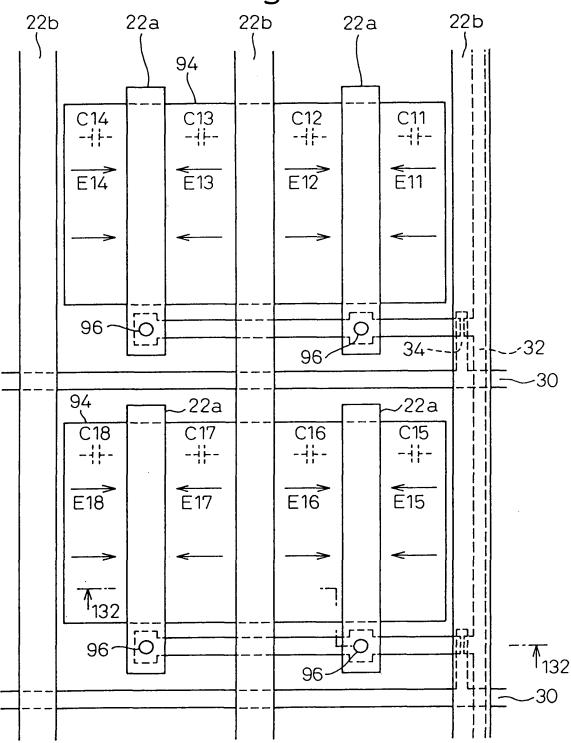
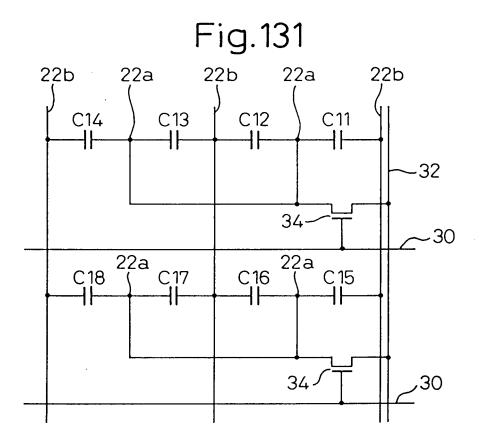


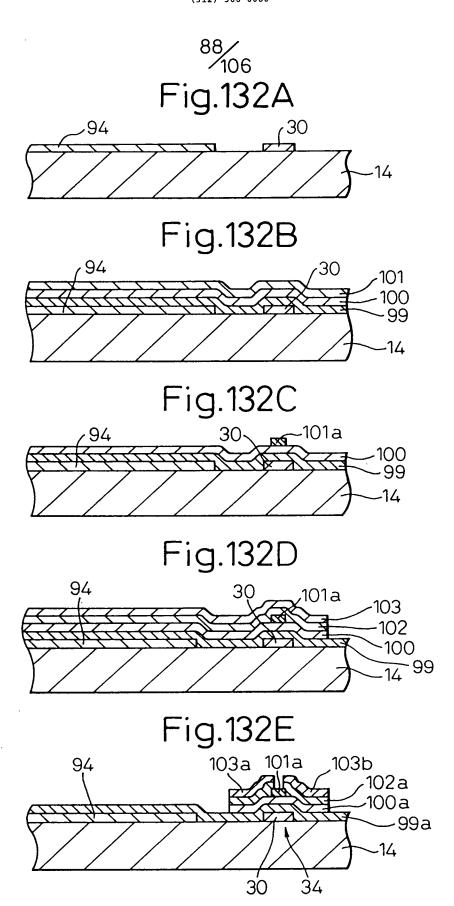


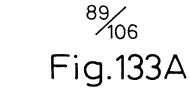
Fig.130











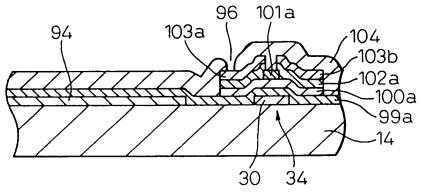


Fig.133B

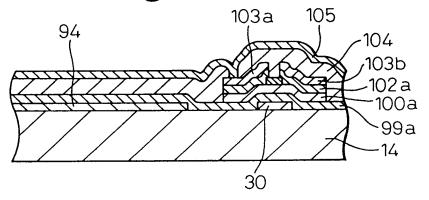
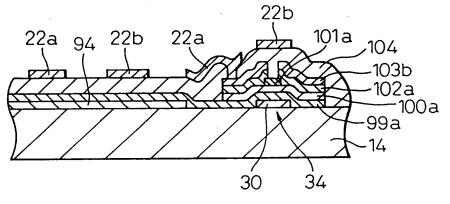
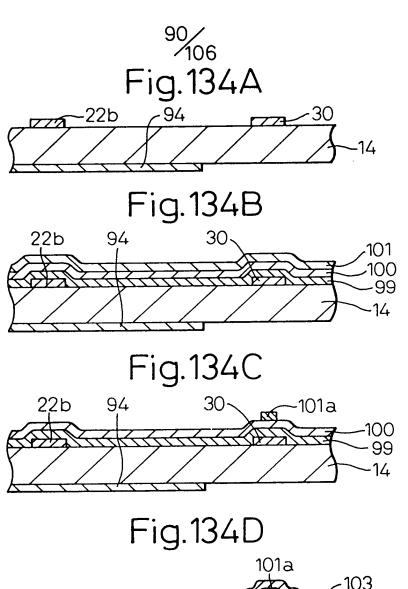
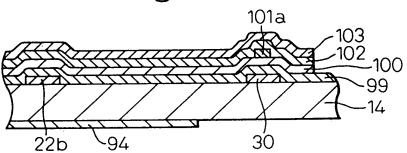


Fig.133C







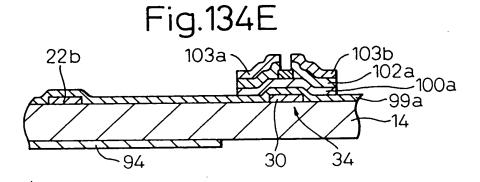




Fig. 135

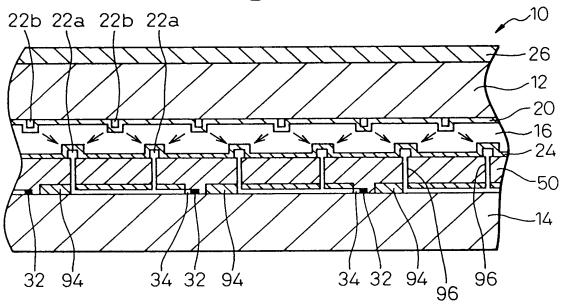


Fig. 136

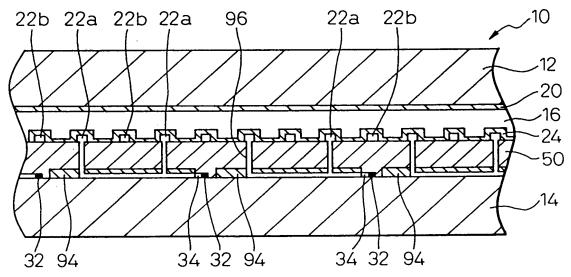




Fig.137

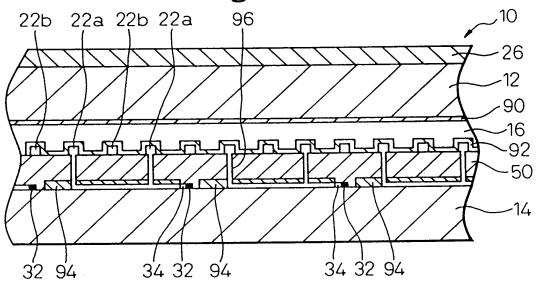


Fig.138

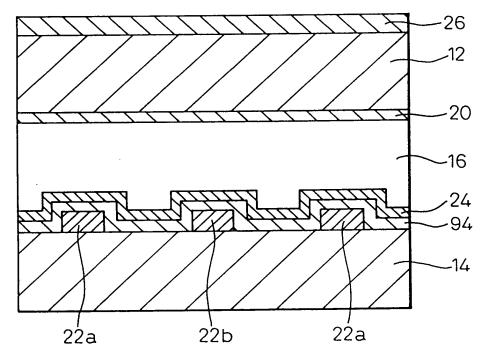




Fig.139

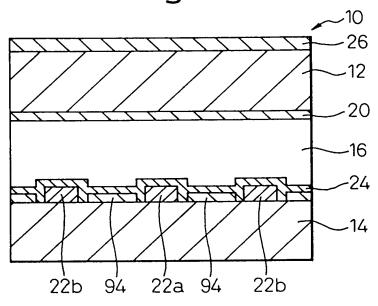
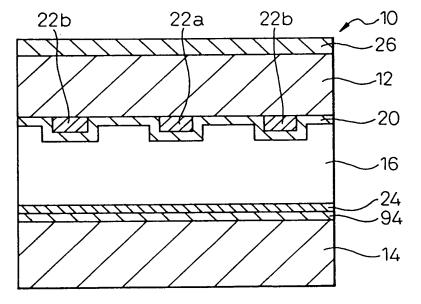


Fig.140



LIQUID CRYSTAL DISPLAY APPARATUS ...

Yoshida et al.

Greer, Burns & Crain, Ltd. (Patrick Burns)

Ref. No. 2803.68246

(312) 360 0080



Fig.141

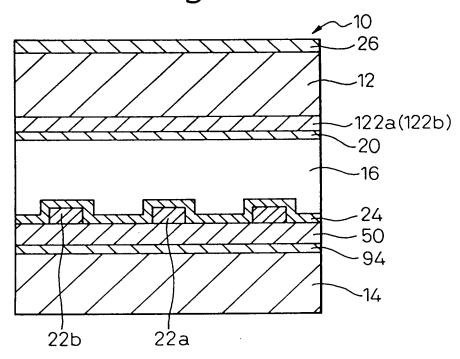
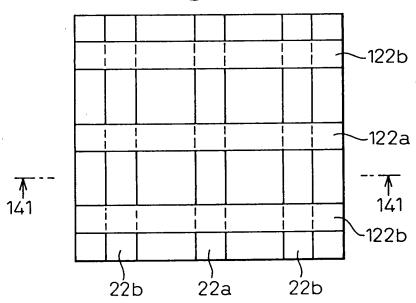
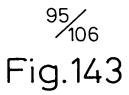


Fig.142





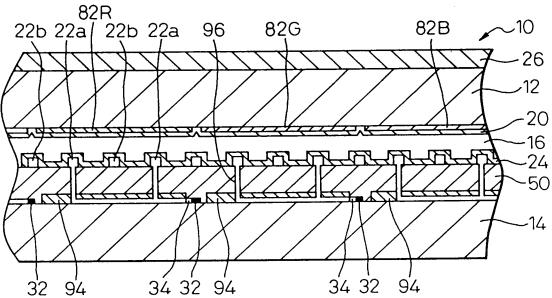


Fig. 144

96 22b 22a 10

26

12

20

16

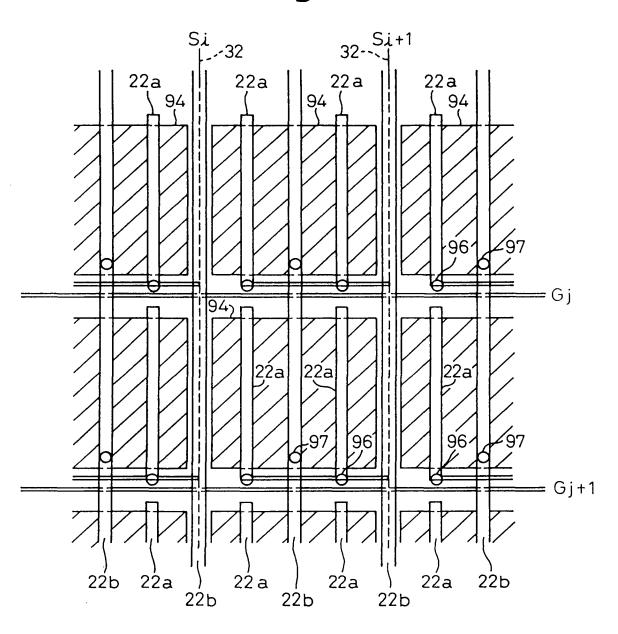
24

50

14



Fig.145



97/106 Fig.146

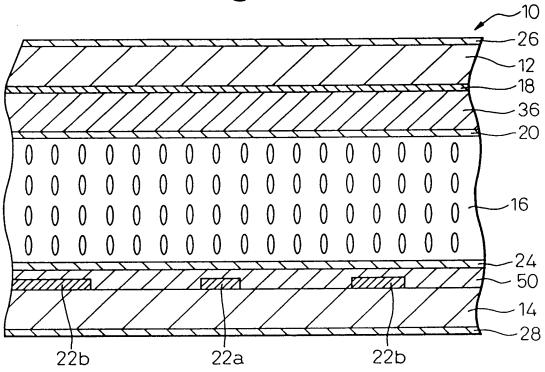


Fig.147

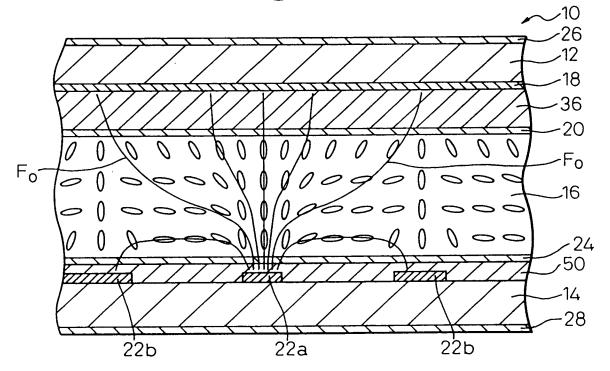




Fig.148A

36 20 0 0 0 0 0 0 0 16 0 0 0 0 0 0 Fig.148B

36 000000 16 Fo

Fig.149A

36 00000

Fig.149B

⁹⁹/₁₀₆ Fig.150

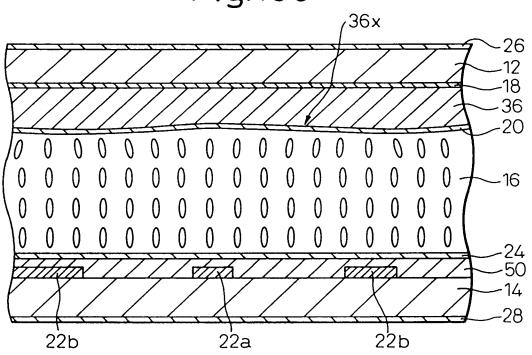
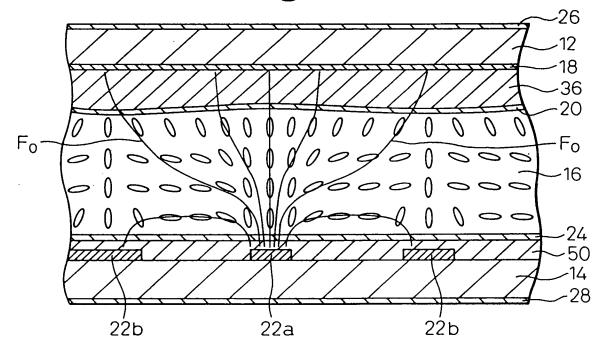
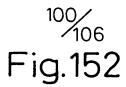


Fig. 151





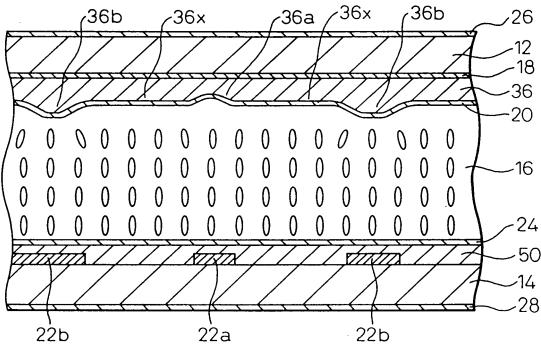
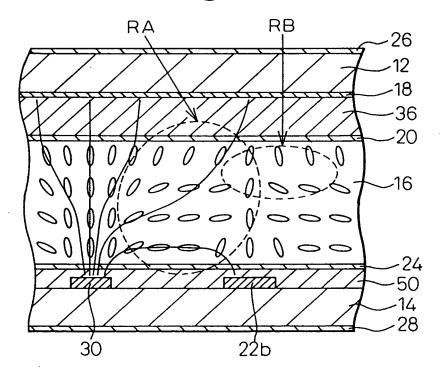
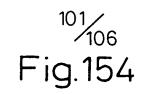


Fig.153





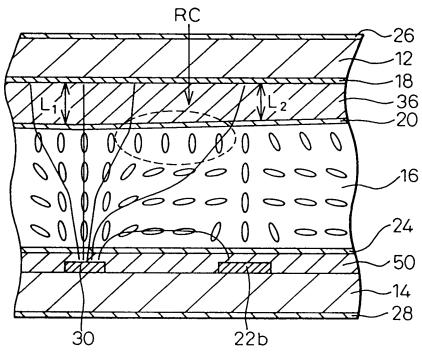
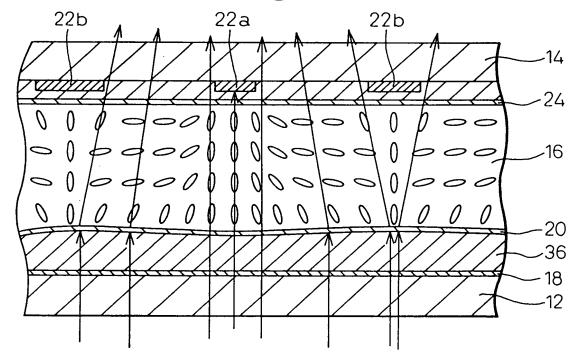


Fig.155





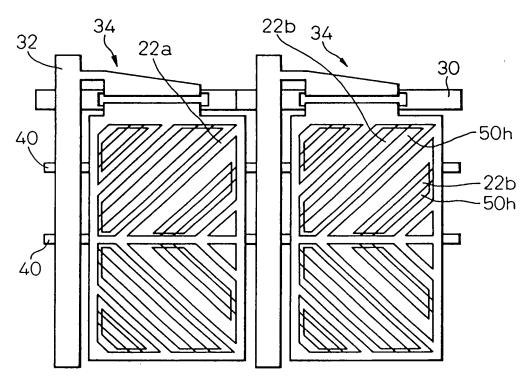


Fig.157

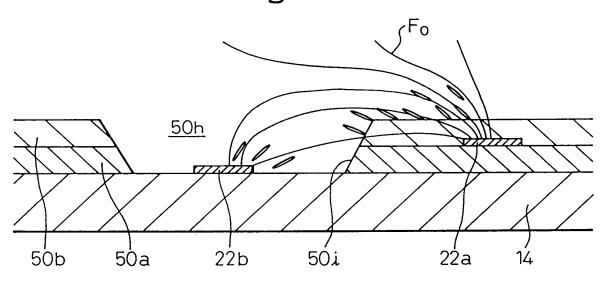
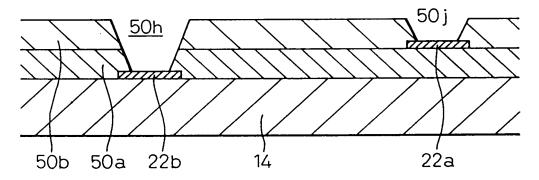
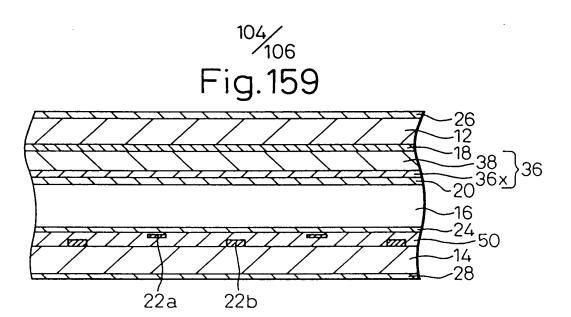
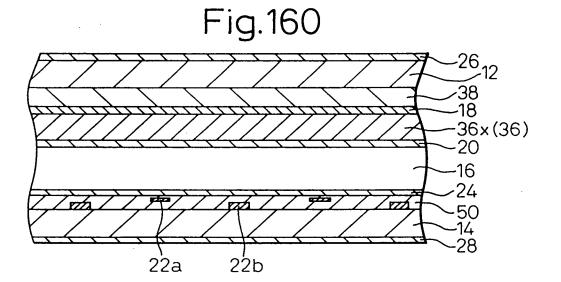
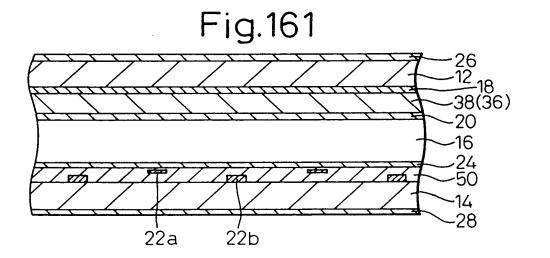


Fig.158

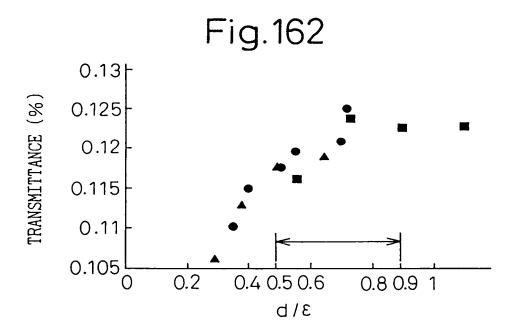












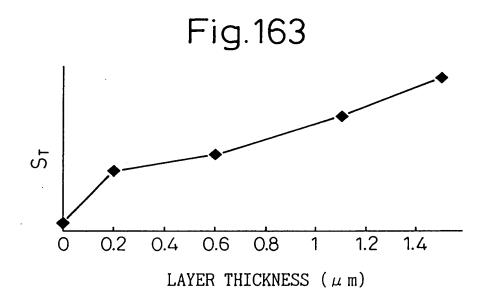


Fig.164

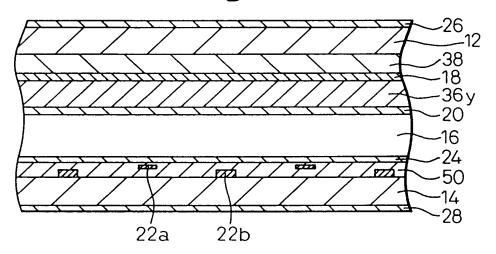


Fig.165